State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

-1/(-2002)2003,2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: CRANE MILLS;

and Allen and a

STATEMENT NO.: \$004970 CONTACT PHONE NO.: (916)824-5427 PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRANE MILLS

C/O ROBERT PATRICK CRANE

PO BOX 318 PO BOX 318 CORNING, CA 96021

Source Name:

Unnamed Stream

Tributary To:

SOUTH FORK ELDER CREEK

C

| y: | Tehan | na: | | | | | | Ye | ar of First | use: | 900 | | |
|----------------------------------|---|--|--|--|--|--|--|--|---|--|---|---|---|
| ion Withi | n: NW1/4 | of NW1/ | 4 Section 3 | 35, T25N, F | R08W, MB8 | kM | | Pa | rcel Numi | ber: | | | |
| Water is | Used Und | <u>der</u> : Ripa | ırian clairn | | _ Pre-191 | 4 right | | Other (expl | ain): | | | | |
| Year of | First Use: | (Please p | provide if m | nissing abo | ve) | | | | | | | | |
| Amount | of Use: E | nter the a | amount (or | the approx | cimate amo | unt) of wa | ter used ea | ach month u | sing the ta | ble below | | | |
| | | ŀ | | | | | | | _ | | | | |
| | | | | | | | | | , \. /- | T = . | | | |
| Year | Jan | Feb | Mar | Apr | May | June | July | Aug | Sept | Oct | Nov | Dec | Total Annual |
| 2002 | İ | 4 | | | | レ | 1 | 1 | 1 i | 1 | | | 1,200,000 |
| 2003 | | 1 h | 1 | | V | 1 | <u>'</u> | - | | 1 | | | 1,680,000 |
| 2004 | | 1 | ı | | | 1 | - | 1 | V | 1 | 1 | | 1,680,000 |
| Other (s Change (New pu Please a | pecify)s in Methocomp, enlarg | ed of Diversion those que of water now employeement | ersion - Doing dam, lo | acres; escribe any ocation of delow which | Stockwate y changes iversion, et are applica | ering The property of the pro | ject since y | your previous | | <u>.</u> | | ; | |
| b. | show the Reductio | amount on n in Diver | of water co sions: | nserved: | , | | | | | | | | ive right, pleas |
| | Water is Year of Amounts Year 2002 2003 2004 Purpose Irrigation Other (s Change (New pu | Water is Used Universe Section 1. Conservation 2. Are your Describe Section 2. Are your Reduction 1. Reductio | Water is Used Under: Ripa Year of First Use: (Please part of First Use: (Please part of First Use: Enter the authority of Use: Enter the autho | Water is Used Under: Riparian claim Year of First Use: (Please provide if manual of Use: Enter the amount (or Amount of Use: Enter the amount (or Amounts below are in: Gallons Year Jan Feb Mar 2002 2003 2004 Purpose of Use – Specify number of a Irrigation Other (specify) Changes in Method of Diversion – Do (New pump, enlarged diversion dam, low of the Use | Water is Used Under: Riparian claim Year of First Use: (Please provide if missing about the approximation of Use: Enter the amount (or the approximation of Use: Enter the amount of acres irrigated the use of Use: Approximation of Use: Enter the approximation of Use: Enter the amount of acres irrigated the use of Use: Enter the approximation of Use: Enter the approxima | Water is Used Under: Riparian claim Pre-191. Year of First Use: (Please provide if missing above) | Amount of Use: Enter the amount (or the approximate amount) of water and the second of | Water is Used Under: Riparian claim Pre-1914 right | Water is Used Under: Riparian claim Pre-1914 right Other (explanation of Use: Enter; the amount (or the approximate amount) of water used each month, used amounts below are in: Gallons Million Gallons (MG) Acre-form Jan Feb Mar Apr May June July Aug 2002 2003 | Water is: Used Under: Riparian claim Pre-1914 right Other (explain): Year of First Use: (Please provide if missing above) Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the talk amounts below are in: Gallons | Water is Used Under: Riparian claim Pre-1914 right Other (explain): | Water is Used Under: Riparian claim Pre-1914 right Other (explain): | Water is Used Under: Riparian claim Pre-1914 right Other (explain): |

ST-SUPPL (1-05)

Page 1 of 2

| 2. | Wa a. | ter quality and wastewater reclamation Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO |
|-----|----------|---|
| | b. | If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used: |
| | | Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year (AF/MG) |
| | | State the type of substitute water supply: |
| | • | Amount of substitute water supply úsed: Year (AF/MG) Year (AF/MG) Year (AF/MG) |
| | , | I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO |
| 3. | Cor | njunctive use of surface water and groundwater |
| | a. | Are you now using groundwater in lieu of surface water? YES NO |
| | b. | If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Wate Code, please show the amounts of groundwater used: |
| | | Year (AF/MG) Year (AF/MG) Year (AF/MG) |
| | | I have data to support the above surface water use reductions due to the use of groundwater. YES NO tand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is |
| | | n the future. |
| | | that the information in this report is true to the best of my knowledge and belief. Obligation 1 this report is true to the best of my knowledge and belief. Corning, California |
| | E: _ | D M D. |
| | | DNAME: Frank M. Barron (first name) (middle initial) (last name) |
| 201 | | NY NAME: Crane Wills |
| COI | VIPA | |
| | | If there is insufficient space for your answers, please use the space provided below. |
| ITE | VI | CONTINUATION |
| | | |
| | | |
| | | |
| | | |
| | | |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the riatural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board
Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

\$004970%\$%2001 1999, 2000, 2001

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

ST-SUPPL (2-02

Please Complete and Return This Form by July 1, 2002.
*If the mail recipient's name, address or phone No. is wrong or missing, please correct. CRANE MILLS Owner of Record: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: STATEMENT NO.: \$004970 **CRANE MILLS** CONTACT PHONE NO.: (916)824-5427 PO BOX 318 FOR ONLINE REPORTING AT CORNING, ÇA 96021 www.waterrights.ca.gov USER NAME: S004970 PASSWORD: C15777 Unnamed Stream Source Name: SOUTH FORK ELDER CREEK **Tributary To:** Tehama 🖡 County: Year of First Use: Diversion Within: NW1/4 of NW1/4 Section 35, T25N, R08W, MB&M Parcel Number: Pre 1914)right Water is used under: Riparian claim Other (explain); 1966 Year of first use (Please provide if missing above) Amount of Use - Enter, the amount (or the approximate amount) of water used each month. V Amounts below are: Gallons Acre-feet Other Year Jan Nov Dec Annual L L 1999 ٤ 2000 2001 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. emen Other (specify) <u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES _ Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is b. claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: (af/mg) (af/mg) yr_ (af/mg) yr_ Reductions in consumptive use: (af/mg) yr___ (af/mg) _ (af/mg) yr___ l'have data to support the above surface water use reductions due to conservation efforts. YES ____ NO __

| 2. | Wate | er quality and wastewater reclamation |
|----|--------|--|
| | a. | Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO |
| | b. | If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used: |
| | | yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO |
| ı | | junctive use of surface water and groundwater |
| • | a. | Are you now using groundwater in lieu of surface water? YES NO |
| | | If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used: |
| | | yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO |
| ! | declai | re that the information in this report is true to the best of my knowledge and belief. MAY 2 0 1 at CONNING , California ATURE: ROY L. HENSON (first name) (middle init.) (last name) |
| F | PRINT | ED NAME: KOY L. HENSON |
| (| COMP | (first name) (middle init.) (last name) |
| | | If there is insufficient space for your answers, please use the space provided below. |
| ı | TEM | **CONTINUATION |
| _ | | |
| _ | | |
| _ | | |
| _ | | |
| _ | | |
| | | GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA |

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

WR40-1 (4/96)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

| | SŲPI | PLEMENTAL S | STATEMEN | IT OF V | VATER | DIVE | RSIO | N AND |) USE | - F |
|----|--|--|--|---------------|-------------|-----------|-------------------|--------------------------------------|---------------|--------------------|
| | | If the information be Notify this off | low is inaccurate, plice if ownership or a | | | | | mation. | 4 | ONT OF THE CONTENT |
| | , | PLEASE COM | PLETE AND R | ETURN T | HIS FOF | RM BY J | ULY 1, | 1996. | CRAI | 7.0ER 1.28 |
| | OWNER OF RECOR | D: CRANE MILLS | S C/O ROBER | T PATRI | CK CRA | ME | | | OF WATER RIGH | PESO EDAN |
| | CRANE MILLS C/OPO BOX 318 CORNING, CA 96 | | ICK CRANE | | | | STA | TEMENI | . NO: | 2: 00 4970 ES |
| Α. | SOURCE: UNST TREBUTARY TO: : COUNTY: TEHAMA DIVERSION WITHIN: NW% (Water is used under: Ri | | | R8W, M | В&М. : С | Other (ex | (91 YEA | EPHONE 6) 824 R OF F CEL NO | -5427 | |
| | • | | | | | (07) | F/ | | | |
| | Year of first use (Please Amount of Use - Enter th which water was used. | | | | | d annual | l use are | e not kno | own, che | eck the months in |
| | Amounts below | are: Ğ Gallons | s 🗅 Acı | e-feet | - (| other) _ | | , | | |
| | YEAR JAN. FEB | . MAR. APR. | MAY JUNE | JULY | AUG. | SEPT | ост. | NOV. | DEC | TOTAL ANNUAL |
| | 1993 | | x | х | х | х | х | | | unknown |
| | 1994 | | | | | | | | | none |
| | 1995 | | | | | | | | <u> </u> | none |
| D. | Purpose of Use - Specify Irrigation: Other (specify) Dust a | acres; Stock | watering | | | | | | _ | |
| Ε. | Changes in Method of Di | version - Describe | any changes i | n your pro | ject sinc | e your p | revious | stateme | ent was t | filed. (New |
| | pump, enlarged diversion | dam, location of c | diversion, etc.) | | | | | | | |
| F. | If part of the water listed or polluted water in the s | | of reclaimed or | polluted v | water, ple | ease ind | icate the | e annuai | amoun | ts of reclaimed |
| | I declare under penalty of pe | rjury that the informa | ation in this repo | rt is true to | the best o | of my kno | wledge a | nd belief | | * |
| | DATED: June 24 | $\frac{19}{2}$, $\frac{96}{2}$ | , at | rning | • | | | | | , California |
| | SIGNATURE: | ubut Tal | rue D | in | | | | | | |
| | PRINTED NAME: Ro | bert (FIRST NAME) | Pati | (M NAME) | | Cran | e | () ACT | NAME) | |
| | COMPANY NAME: | Crane Mills | | (in incine) | | | | (EAG) | | |

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

| TALLAHTEM, 14 | CONTINUATION | growth for | | | |
|---|--------------|------------|---------------------------------------|------|--|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | <u> </u> | | |
| | | | · · · · · · · · · · · · · · · · · · · | | |
| | | | | | |
| | | | | | |
| , , , , , , , , , , , , , , , , , , , | | | | | |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

,

WR40-1 (1/95)

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

| OWNER CRANE POBO CORNIT SOURCE TRIBUT COUNTY DIVERS WITH | MILLS OX 318 NG, CA E: UNST FARY TO Y: TEHA SION HIN: NO of the abord changes | 96021 SOUT | CRANE M TH FORK TWY SEC TRACTION Juring th | ELDER TION 3 is inacc e comin | 5, T25 urate or g year.) ETURN | missing | , please DRM BY | correct | (Y P . Notify | 916) 8 EAR OF ARCEL this office 5 | DIV. OF WATER RIGHTS NUMBER 154-5427 NE 157- Ce if own | 2: 05 ER: USE: -150-1 ership | or |
|--|---|---------------------|--|-------------------------------|---|----------|--------------------|---------|-------------------------|-----------------------------------|---|--|-----------------|
| A. Wat | ter is use | l ed under | r: Ripari | an claim | x | ; | 1914 rig | ht | ; 0 | ther (exp | plain) | | . · |
| B. <u>Yea</u> | r of first | l <u>use</u> (Pl | ease pro | vide if n | nissing a | above) _ | 1966 | | · | | | | |
| ċhe | ck the in | onths ir | which v | vater wa | ıs used. | | | • | thly and | | use are no | ot know | /n, |
| | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | ОСТ. | NOV. | DEC | TOTAL ANNUAL |
| 1992 | | | | | | Х | Х | Х | X | Х | | | UNKNOWN |
| 1993 | | | | | | X | Х | X | Х | X | | | UNKNOW |
| 1994 | | | | | | | | | | | | | NONE |
| | | | - | | | - | | | persons s | | | | |
| _ | ation <u>·</u> | | Oust ab | | | | | | ; l | Jomesti | c | | _ |
| Oth | ei (spec | | | | | • | | | GF ** | * | | | _ |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

| STATEMENT NOSOO | 4970 | _ | |
|--------------------------|------------------------|-------------------|---|
| DIVERSION SITE: | | | |
| OWNER'S NAME | | | |
| PARCEL NO5 | (FIRST) 7-150-13 | (WIDDLE) | (LAST) |
| PARCEL NO | 7 130 13 | | |
| PLACE OF USE: | | | |
| OŲNĖR'S NAME _ | Crane Mills | | |
| | (FIRST) | (MIDDLE) | (LAST) |
| 1. PARCEL NO | multiple_ | parcels | |
| 2. PARCEL NO | • | | |
| 3 PARCEL NO | | | |
| PERSON OR FIRM TO | | CODDECDONDENCE AN | m chiddi.ementai. |
| · k | KECEIVE AUD | CORRESPONDENCE AN | D JOIL DEMILIKATI |
| STATEMENTS: | | | |
| OWNER/LESSEE/ | AGENT/OTHER | Crane Mills | |
| NAME Robert | | Patrick (| Crane |
| (FIRST | ?) | (MIDDLE) | (LAST) |
| MAILING ADDRES | P. O. Box | x 318 | |
| 'È | | CA | 96021 |
| ľ | (CITY) | (STA | ATE) (ZIP) |
| TELEPHONE NO | (916) | 824 - 5427 | |
| 1 | \ | | |
| OTHERS USING ABOVE | DIVERSION L | OCATION: | |
| 1. | T | _ | |
| 1. NAMEUS | Forest Service (FIRST) | e (MIDDLE) | (LAST) |
| 1 | | (HIDDUB) | (mai) |
| MAILING ADI | DRESS | | |
| · | | | |
| | (CITY) | (STA | LE) (ZIb) |
| [[] TELEPHONE 1 | 10. () | - | |
| A Arraga Loui | sione Desifie | • | |
| 2. NAME Loui | (FIRST) | (MIDDLE) | (LAST) |
| | | | |
| | P. 0. | | 0.000 |
| <u></u> | Red Bluff | CA | 96080 |
| • | (CITY) | (STATE) | (ZIP) |
| TELEPHONE 1 | 10. (<u>916</u>) | 5274343 | <u> </u> |
| □ ADDITIONAL INFO | אס דיד או ריראייי. | אווובט טא פאכג טב | ይልርድ |
| - WENT ITOMATI THEOL | CHILDIN CONT. | INCED ON BACK OF | TAGE OR ATTACHED |
| PLEASE USE THE OTHE | ER SIDE TO P | ROVIDE THE ABOVE | INFORMATION FOR |
| ADDITIONAL OWNERS (| | | |
| INFORMATION BOX. | | | |
| (1/95) | | | |
| (1/95) | | | |

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

| V | ERTER | OF F | RECORD | : | | | | STA | TEMEN | CN TI | 0049 | 970 | |
|-----|----------------------|--------------------|----------------------|--------------|---------------|----------------|------------|-------------|-------------|-------------|--|-----------|-----------------|
| | ane m | | | | | | | | | | | | |
| | O BOX | | | | | | | | | | | | |
| . U | KNING | , CA | 96021 | | | | | | 1 | TELE ? H | ONE" | NUMBE | R: |
| | | | | | | | | | • | (915) | | | |
| | | | | | | | | | | | | | _ |
| I | FNAM | IE/ADI | RESS | PHON | E NO. | IS W | RONG | OR MIS | SSING | PLEA | SEC | ORREC | Τ. |
| s | OURCE | : UNI | VAMED | STRE | 4 M | | | | | | | | |
| T | RIBUT | 'ARY | , 10: SC | HTU | FORK | ELDER | CREE | < | | | | | |
| C | OUNTY | (: TE | HAMA | | | | | | Yi | EAR OF | FIR | ST US | E: |
| | ran's a smith day at | . . A M | . ! d | | | | | | | | | | |
| D | IVERS | HIN. | NW1/4 | OF | NW1/4 | SECT | TON 3 | 5. T25 | 5 N. R. | 18W - N | 10 B&M | | |
| | 19 2 1 | . 11 2 17 1 | | , V i | | 3201 | | | , , , | | | • | |
| | | | | | | | | | | 1.0 | o & / | | |
| | | 1 | COL | /IPLET | E AND F | RETURN | THIS FO | ORM BY | JULY 1 | , | / | | |
| | Δ Wat | er is us | ed under | : Ripari | an claim | | : Pre 1 | 1914 riał | nt | : Oth | er (exp | lain) | |
| | | | k | | | | | _ | | , | .c. (c.p | , | |
| | В. <u>Үеа</u> | r of first | use (Pl | ease pr | ovide if r | nissing a | above) _ | 196 | 6 | • | | | |
| (| C. <u>Amo</u> | ount of | <u>Use</u> - Ent | er the a | amount c | of water u | used eac | h month | . If mon | thly and | annual | use are | not |
| | Kno | wn, cne | ck the m | ontns ir |) Which v | vater wa | s usea. | | | | | | |
| | Amou | ints belo | ow are: | 🖆 Ga | llons | □ A | cre-feet | | (other) | | | | |
| | , | | - | | | | | | | | | | |
| | £. | | | | | | | | | | | | TOTAL |
| | JAŇ. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | OCT. | NOV. | DEC. | ANNUA |
| Ī | | , | Ī | | 1 | | | <u> </u> | | | | | |
| | • | | | | | 1 | 【 し | ー し | ー し | | | 1 | |
| Ī | į | | | | | | | 1 , | //_ | | ı | | |
| ľ | * | ì | | | | | | | | | | | |
| Ī | | | | | | 1/ | 1/ | | 11/ | V | | | 1 |
| Ľ | • | | <u> </u> | | 1 | | | | | <u> </u> | | <u></u> | <u></u> |
| ı | D Purr | oose of | ∦ <u>⊎se</u> - Sp | ecify nı | ımber of | acres in | rigated s | tock wa | tered, pe | ersons se | erved. e | etc. | |
| | | ation 🗘 | | | acres | :.Stockw | atering | | • | | omesti | | |
| | Othe | er (spec | ify) _ <i>Q</i> | ust | aba | lensi | 14 | Fire | Pro | lele | дч | | 2 7 |
| | E Cha | naaa ih | Mathad | of Divo | roion D | aaariba d | nu obon | ace in w | | ot oinge | VOUE DE | Sucions | statemen |
| | | | New pum | | | | | | | | youi pi | | statemen |
| | • | ···- · · · · | . | • | 3 | | • | | • | , | | 7 | 1 (2 |
| | | | NON | <u> </u> | | | | | | | | الآناء | , 10 |
| | | ', | <u> </u> | | | | | | | | | <u> </u> | <u> </u> |
| | | 1 | t | | | | | | | | | 317 | ω. |
| | | | 1 | | | | | | | | | S | ر _ک |
| ı | | | water lis | | | | | | lluted wa | ater, plea | se indi | cate the | annual |
| | amo | ounts of | reclaime | d or po | lluted wa | ater in the | e space l | oelow. | | | | | |
| | | | <u>[</u> | | | | | | | | | | |
| | | | t | | | | | | | | | | |
| | , | , k | .} | • | | | | | | | | | |
| | | | 1 | | AL | | | | | | | | !-# |
| | , | | r penalty o | | | | | port is tru | e to the be | est of my k | nowledg | e and bel | iet. |
| Į | DATED: | _ <u>C@</u> | mi | 4 | , 19 <u>_</u> | <u>) 4</u> , a | t <i>C</i> | jar | non | 9 | | , (| California |
| | , | | ł | , | | • | | / | | | , , , | | |
| | | , | · 1 | | | | Cianata | H | TAC | 1 1 | 140 | 11.10 | 2- |
| ٧ | VR 40-I (1/94 |) | 1 | | | | Signatu | e. // | w/ | - /- | 1 | 1 | |
| | OR0127R2 | , | | | | | | - | | | | | |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969".

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 SACRAMENTO, CA 95814 (916) 324-567 (FS

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE JAN 31 門 3:33 DIV. OF WATER RIGHTS DIVERTER OF RECORD: STATEMENT NO: 004970 SACRAMENTO CRANE MILLS P 0 BOX 318 CORNING, CA 96021 TELEPHONE NUMBER: (916): 824-5427 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: UNNAMED STREAM TRIBUTARY TO: SOUTH FORK ELDER CREEK COUNTY: TEHAMA DIVERSION WITHIN: NW1/4 OF NW1/4 SECTION 35, T25N, ROSW, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN on reverse side, of this form.) THIS FORM BY JULY 1, 1991. (Additional information Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not Gallons | **Amounts** below are: ☐ Acre-feet known, check the months in which water was used. (other) Total Oct. Nov Dec Annual Jan. Feb. Mar. Apr. May June July Aug. Sept. 1988 1989 C 0 1990 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. irrigation Stockwatering **Domestic** Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)) one If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

WR 40-1 (2/90)

2100

DATED:

1990

Signature:

, California

DO

, 199'(, at)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

THE REPORT OF THE PROPERTY AND THE PROPERTY OF
STATE OF CALIFOENIA THE RESOURCES AGENCY STATE WATER RESOURCES CONTROL BOARD

a

œ,

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
Complete items A, B, C and I. The other items need not be completed unless there have been project changes since the last report.

| Nam | e of t | ody of | water al | t point o | of div | ersio | السيره | ा।ध | For | K. KIG | ler C | nek | Ihe | nask. T: | | | ***** | |
|--|--|--|---|--|----------|----------------|-------------|----------------|---|--------|----------|---|----------|-------------|--|------------------------------------|----------------|---------------------|
| | | . L | | Ac.RA | | | | | | | | | | | | | | |
| ` ` | | ntity of | waler vi | ed each | 1 mon | | gan | D23 [| g or s | CTO-10 | # LJ (| Case | K Un | ns ref | wite | 4 W | 313 0 W | Vuici |
| | | . | h. Ma | г. Ар | r. I | Mav | Im | 20 | Inly | Ang | . Ser | x. | Oct. | No | ٧. | Dec. | | rotul nnual |
| | | : | : | : | : | | / <u></u> ; | : | | | : | : | | : | : | | : | |
| 968 | : | : 1 | : | : | | x | : 3 | 1 | - A - A - A - A - A - A - A - A - A - A | | : : | <u> </u> | × | : | **** | . ' | :25 | 2,000 |
| 969 | · · · | | | | | | | | | · • ½ | | | | | . , | , ee~ . | | 2,000 |
| | | • | : | : | | | | - | | | | | | | | | | |
| lf m | wnthl | y and ar | nual use | e are not | t knov | WD, C | beck | moni | pa po i | which | water | was u | sed. | State (| exte | nt of | use t | a units, |
| | | | | irrigate | | | | | | | | | | | | | | |
| | | ė. | | Riley | | | | | | | | | | | | | | |
| ME | COF . | rok-Tul | FOLO | WITCA | r.I.d. | | | 11.0 | | | L | *************************************** | | | | | | |
| ***** | | <u> </u> | | | | | | | ···· | | | - | <u> </u> | | | | | |
| | , | i_ | | | | | | | | | | | | | | | | |
| | | ' <u>L</u> | | | | | | 4 | | | , | | | , | | | | • |
| | • | - ' /- | 200 | | | _ | | | | | | | | | | | | |
| Plac | ce ot (| diversion | L-08- | K | MT - | X Se | ction. | 35. | , 7 | owns | dp.25 | 1 | Ren | ge.A. | V | | N. | L B&M. |
| Pla | ce ot (| diversion | | K | ná" " | ¥ Se | ction. | 35 | 1 | owns | ip.25 | И, | Ben | e la | ///d | a | .M.I | LB&M. |
| Plac | ne of | works | Blder | Creek | | X Sc | ction. | 35. | 1 | owns | 10.25 | ¥, | Ren | e Ha | # | R | M.I | L B&M. |
| Non | ne of | works. | Elder | Creek | 13 | | • | 1 _A | | owns | ip.25 | ¥, | Ren | e ha | H 1114 | ÷ | | |
| Non | ne of pacity | works | Elder sion wo | Creek | 4.3 | | | A | - W. | owns | hip.25 | 1 | Ben | e la | M | ÷ | dest p | |
| Non | ne of pacity | works | Elder sion wo | Creek | 4.3 | | | A | - W. | | hip.25 | H | Ren | i ka | V | ÷ | | |
| Non Cap Cap | ne of pacity pacity | works. of diver | Elder sion wor ge reser | Creek rksvoir | 43 | | | A | | | up. 25 | ч., | Ban | i ha | 1004 | galler galler galler | Apat p | or cocand ulauto |
| Non Cer Cer Tyr | ne of pacity pacity pe of o | world of diver of stora | Sider sion wor ge reser facility | Creek rks voir rgravit) | <u> </u> | | , par | DP | <u> </u> | | | | 3 | | Cug. | galler galler galler | Apat p | |
| Non Cer Cer Tyr | ne of pacity pacity pe of o | world of diver of stora | Sider sion wor ge reser facility | Creek rksvoir | <u> </u> | | , par | DP | <u> </u> | | | | 3 | | T | galler galler galler cate | fact par | truck |
| Nor Cap Cap Typ Me | ne of pacity pacity pe of c | of diversion of measured | Elder sion wor ge reser facility rement: | creek voir gravity weir | , 8 | lume | , par | np | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | or cocand ulauto |
| Cap Cap Typ Me | ne of nacity pacity pe of c thod c | of diversion of measure of use (| Elder sion wor ge reser facility rement: | creak voir gravity weir ter is be | /, & | lume. | , par | np | x tric po | wer s | neter | | 3 | mets | T | galler galler galler cate | fact par | truck |
| Cap Cap Typ Me | ne of nacity pacity pe of c thod c | of diversion of measure of use (| Elder sion wor ge reser facility rement: | creek voir gravity weir | /, & | lume. | , par | np | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Cap Cap Typ Me | ne of pacity pacity pe of c thod c rpose c | of diversion of measure of use (villegelin) | Elder sion wor ge reser facility rement: what was g_read | creek rks voir gravity weir ter is be | /, & | lume sed \$ | ., par | np | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Car Car Car Tyr Me Me | ne of nacity pacity pe of c thod orpose (ter | of diversion of measure (1 oggin | Elder sion wor ge reser facility rement: what was E. F. Sad | creak voir gravity weir ter is be | y, fl | ume sed 6 | ., pur | np | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Car Car Car Tyr Me Me | ne of nacity pacity pe of c thod orpose (ter | of diversion of measure (1 oggin | Elder sion wor ge reser facility rement: what was E. F. Sad | creek rks voir gravity weir ter is be | y, fl | ume sed 6 | ., pur | np | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Cap Cap Typ Me Me Ma | ne of pacity pacity pe of c thod c rpose c tor neml c | of diversion of measure of use (villescripting descripting description descrip | sion wor ge reser facility rement: what was groad on or lo | creak voir gravity weir ter is be cation of | f place | ume sed 5 | or) | np., elec | x tric po | wer s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Nor Cap Cap Typ Me Pun Ma | ne of sacity sacity se of control of sacity seems of the sacity sacity seems of sacity | of diversion of measure of use (1) loggin | Elder sion wor ge reser facility rement: what was g_read on or lo yolr a | creak voir gravity weir ter is be | f place | ume sed 5 | or) | npdo | X tulo pa | ower s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Non Cap Cop Typ Me | ne of sacity sacity se of control of sacity seems of the sacity sacity seems of sacity | of diversion of measure of use (villescripting descripting description descrip | Elder sion wor ge reser facility rement: what was g_read on or lo yolr a | creak voir gravity weir ter is be cation of | f place | ume sed 5 | or) | npdo | X tulo pa | ower s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Nor Cap Cap Typ Me Pun Ma | ne of sacity sacity second of thod of sacity need of sacity need of sacity need of sition. | of diversion of measure of use (1) loggin | sion wor ge reser facility rement: what was groad on or lo your a | creak voir gravity weir ter is be a cation of t road | , sing u | ume and f | or) | np., elec | X tulo pa | ower s | neter | | 3 | mets | 3 | galler galler galler cate | fact par | truck |
| Nor Cap Cap Typ Me Pun Ma Nar Pos Add | ne of sacity sacity secity se of control of sacity meral of sacity me of sition. | of diversion of measure of use (1) loggin person Person Person | sion wor ge reser facility rement: what was g. road on or lo your a | creak voir gravity weir ter is be a cation of t road | f place | ume sed f | or) | ngha ganti | Auto po | ower s | noter | | water | mets | | ta ta | fact par | truck |
| Nor Cap Cap Typ Me Pun Ma Nar Pos Add | ne of sacity sacity secity se of control of sacity meral of sacity me of sition. | of diversion of measure of use (1) loggin person Person Person | sion wor ge reser facility rement: what was g. road on or lo your a | creak voir gravity weir ter is be a cation of t road | f place | ume sed f | or) | ngha ganti | Auto po | ower s | noter | | water | mets | | ta ta | fact par | truck |
| Cap Cap Cap Typ Me Pun Ma Nar Pos Add | ne of sacity sacity secity se of control of sacity meral of sacity me of sition. | of diversion of measure of use (1) loggin person Person Person | sion wor ge reser facility rement: what was g. road on or lo your a fling sta | creak voir gravity weir ter is be a cation of t road | f place | ume sed f | or) | ngha ganti | Auto po | ower s | noter | | water | mets | Service Servic | to to | fact par | truck |